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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re

U.S. Application of: ~~Shinya MATSUDA, Takashi MATSUO,~~  
and Masayuki UHEYAMA

For: ~~ACTUATOR AND DRIVING METHOD THEREOF~~  
U.S. Serial No. ~~09/591,622~~  
Filed: ~~June 9, 2000~~  
Group Art Unit: 3681  
Examiner: To Be Assigned

Assistant Director  
for Patents  
Washington, D.C. 20231

Dear Sir:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Director For Patents, Washington, D.C. 20231 on:

**OCTOBER 16, 2000**

Date of Deposit

**JAMES W. WILLIAMS**

Name of Applicant, Assignee, or Registered Representative

*James W. Williams*  
Signature

**OCTOBER 16, 2000**

Date of Signature

**INFORMATION DISCLOSURE STATEMENT**

In compliance with the duty of disclosure set forth in 37 C.F.R. § 1.56, Applicants wish to bring the following items to the attention of the Examiner. A copy of each document is enclosed for the convenience of the Examiner.

No representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of this material in any way reflects its relative pertinence.

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The references cited below are not intended to constitute an admission of any kind. Specifically, this presentation is not an admission that the items listed below are properly citable against the above-identified application.

The following documents are cited in the specification of the above-identified application:

(1) Sogo Denshi Shuppansha Japan, "Admission Into Ultrasonic Motor", February 20, 1991 (4 pages);

(2) Keisuke SASAE et al, "Development of a Small Actuator with Three Degrees of Rotational Freedom" (1<sup>st</sup> Report), Journal of Precision Engineering Institution, Vol. 61, No. 3, 1995 (pages 386-390);

(3) Hideaki OKU et al, "First Report of Piezoelectric Traveling Wave Type Linear Actuator", Collection of Lecture of Precision Engineering Institution, Spring, 1995 (2 pages); and

(4) S. NAGATOME et al, "Manufacture and Estimation of Thin Ultrasonic Linear Motor", Collection of Lecture of Precision Engineering Institution, Spring, 1998 (3 pages).

Applicants consider the invention to be distinguishable over the above-cited documents.

As this Information Disclosure Statement is being filed before the receipt of the first Office Action, no fee is incurred. However, if it should be determined

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that a fee is required, please charge any required fee (other than the issue fee) during the pendency of this application to Sidley & Austin's Deposit Account No. 18-1260.

Respectfully submitted,

By: James W. Williams  
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